

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10577106
	Filing Date		2006-04-25
	First Named Inventor	LARS F. VELLEMOES	
	Art Unit	2626	
	Examiner Name	B.L. Albertalli	
	Attorney Docket Number	PHNL031317	

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1	M. DIETZ ET AL. "Spectral Band Replication, a novel approach in audio coding", Preprint 5553, 112th AES Convention, Munich, Germany, 10-13 may 2002	<input checked="" type="checkbox"/>
2	P. EKSTRAND "BANDWIDTH EXTENSION OF AUDIO SIGNALS BY SPECTRAL BAND REPLICATION", Proc. 1st IEEE Benelux Workshop on Model based Processing and Coding of Audio (MPCA-2002), pp. 53-58, Leuven, Belgium, November 15, 2002, XP000962047	<input checked="" type="checkbox"/>
3	E.G.P. SCHUIJERS ET AL. "ADVANCES IN PARAMETRIC CODING FOR HIGH-QUALITY AUDIO", IEEE Benelux Workshop on Model based Processing and Coding of Audio (MPCA-2002), pp. 73-79, November 15, 2002, XP001156065	<input checked="" type="checkbox"/>
4	OLIVER KUNZ "3rd Generation Partnership Project; Technical Specification Group Services and System Aspects; General Audio Codec audio processing functions; Enhanced aacPlus general audio codec; Encoder Specification Parametric Stereo part (Release 6)" 3GPP TS 26.405 V1.0.0, 17 May 2004, pp. 1-18, XP002306995	<input checked="" type="checkbox"/>
5	WEN JIN ET AL. "A SCALABLE SUBBAND AUDIO CODING SCHEME FOR ATM ENVIRONMENTS", Proceedings IEEE Southeastcon 2001, Engineering The Future, Clemson, SC March 30 - April 1, 2001, IEEE Southeastcon, New York, NY: IEEE, US, 30 March 2001, pp. 271-275, XP010542621	<input checked="" type="checkbox"/>

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